<u>Table A – Results of Internal Review Committee</u>

<u>Date of Report</u> :	July 12, 2005			
Water Body Under Evaluation Identification #: Name: Length of Segment: County (ies):	on: 0313 Prairie Creek (C) 4.0 miles Platte			
Use Attainability Analysis S Identification #: Submitter: Date Received: Use Evaluated:	tudy: 0066 DNR Staff - Aaron B July 14, 2005 Whole Body Contact)	
UAA Completeness Check: All Required Information Included? Correct Forms Used? Forms Signed and Dated? Comments:			□ No□ No□ No	
UAA Criteria Evaluated:	3-Non-Remedial, 4-Hydrologic Mo 5-Natural Physica	neral, Intermittent or Human Caused Condifications.	dition.	
Use Determination & Recon Has the use existed s Comments:	nmendation: ince November 28, 19°	75?	☐ No	⊠ Unknown
the tw depth from to of site recom	ttainable? AA was conducted in o sites evaluated. The criteria at either site. She mouth of the stream #2. There is not enough mendation on the WB ing additional data down	stream did not meet Site #2 is approximan. Sand Branch ente igh information for the CR designation. The	the average or tely 1.5 miles urs the stream do ne committee to e committee rec	maximum upstream ownstream o make a commends
Committee Recommend	dation: Retain Us	e	Remove Use	
Committee Members:	Anne Peery, Priscilla	Stotts, Kimberly Ho	oke	
Missouri Departm Natural F	_		oil Conservation Water Protection Use Attainabili Toll Free (800	on Program ty Analysis